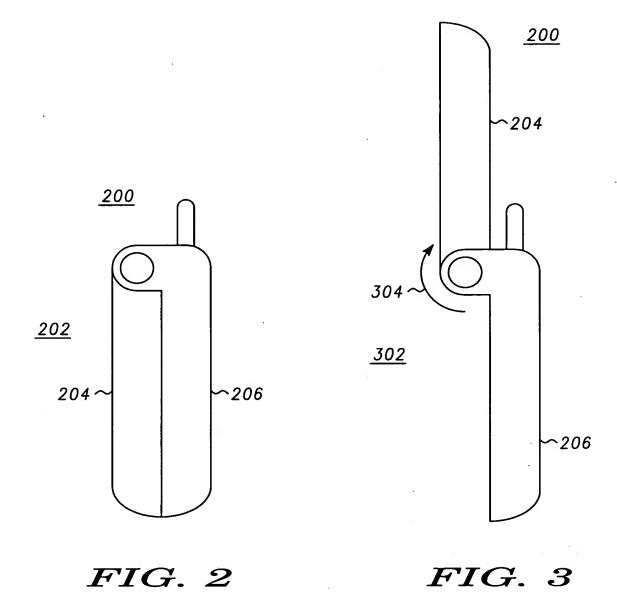


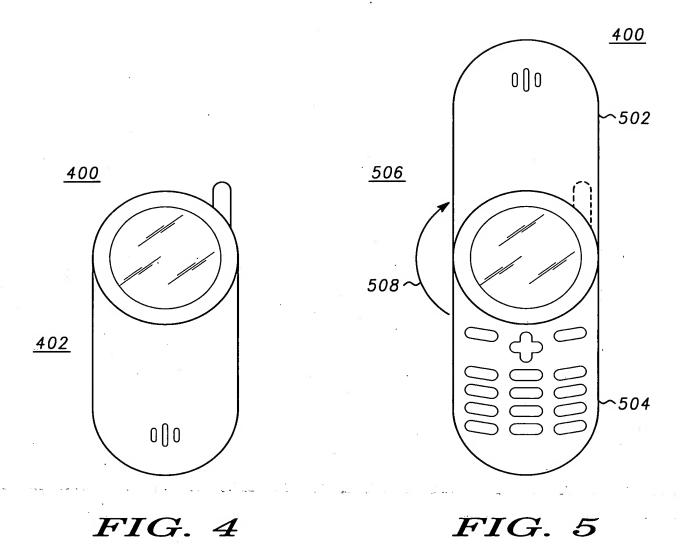
FIG. 1

 $\Gamma$ 



┙

 $\Gamma$ 



 $\Gamma$ 

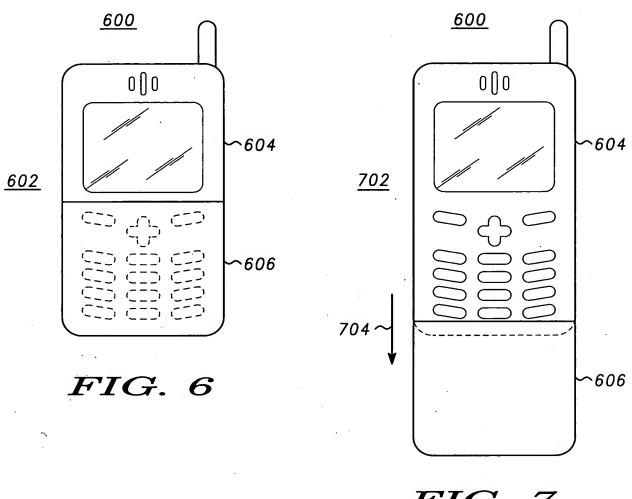
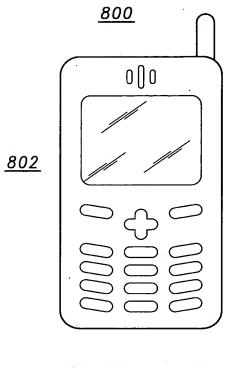
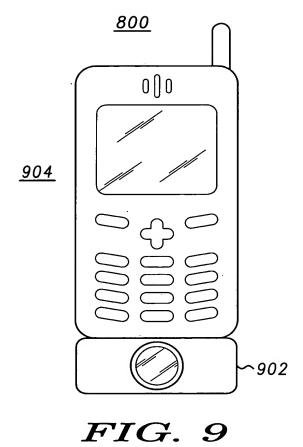


FIG. 7



Γ

FIG. 8



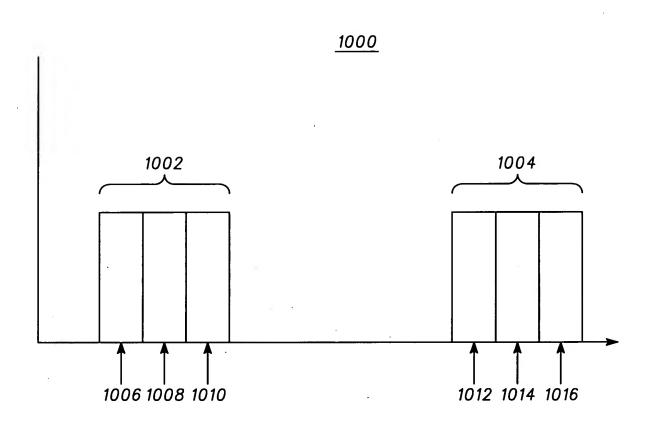


FIG. 10

7/8

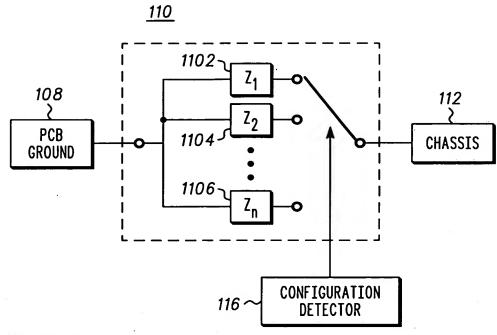


FIG. 11

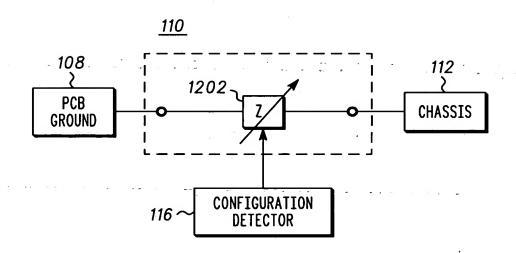


FIG. 12

8/8

1302 DETECT DEVICE
CONFIGURATION

COUPLE SELECTABLE GROUND
RETURN IMPEDANCE BLOCK BETWEEN
CHASSIS AND PCB GROUND

PROVIDE APPROPRIATE IMPEDANCE
THROUGH IMPEDANCE BLOCK
BASED UPON DETECTED CONFIGURATION

FIG. 13